CENTRAL FAX CENTER

## **COLOR CONVERSION FILTER**

6124553801

Patent number:

JP2002318543

**Publication date:** 

2002-10-31

Inventors

**FUKUDA MASANORI** 

Applicant:

**DAINIPPON PRINTING CO LTD** 

Classification:

- international:

G02B5/00; G02B5/20; G02F1/1335; G09F9/00; H05B33/12: H05B33/14; G02B5/00; G02B5/20; G02F1/13; G09F9/00; H05B33/12; H05B33/14; (IPC1-7): G09F9/00; G02B5/00; G02B5/20; G02F1/1335;

H05B33/12; H05B33/14

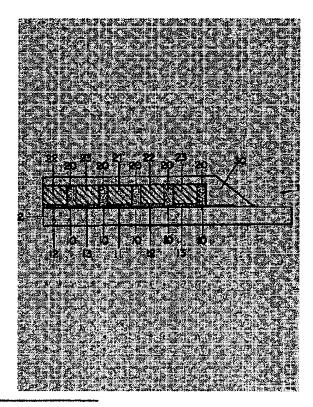
- european:

Application number: JP20010122689 20010420 Priority number(\*): JP20010122689 20010420

Report a data error here

## Abstract of JP2002318543

PROBLEM TO BE SOLVED: To provide a color conversion filter of high luminance, high light emission efficiency and high contrast. SOLUTION: This color conversion filter is formed by repetitively arranging color conversion layers for absorbing light and converting the light into lights of different colors across light shielding layers held inbetween. The light shielding layers described above have ray reflectivity.



Data supplied from the esp@cenet database - Worldwide